

Replace the paragraph on page 17, line 21 to page 18, line 7, with the following:

The module 114 can be comprised of any of the above described waveguides. If waveguide 10 from FIG. 1 is used each of the module's waveguides 113 can only impart a single phase shift to its beam portion. If each portion of the beam passing through each of the modules waveguides 113 receives the same phase shift, the beam continues to propagate on the same line but its phase is shifted by passing through the module 114. Alternatively, the beam can be steered to a single desired angle by setting the waveguides to impart linearly progressive phase increments from waveguide to waveguide. To steer the beam to the left, the phase shifts of the beam portions in the respective waveguides are incrementally increased from the right to left waveguides, in each of the module's rows. To steer the beam down the phase shift is incrementally increased in along each column of the module's waveguides. The beam can also be steered off angle by combining the row and column incremental increases. To steer the beam down and to the left, the phase shifts are incrementally increased from right to left and from top to bottom.

REMARKS

Specification

The specification has been amended at various locations to correct minor clerical errors. Applicants respectfully request that these amendments be entered pursuant to 37 C.F.R. § 1.312 without withdrawing the application from issue.